
Product Launch Summary

G195HQV

Acer



G195HQV

Eco-conscious, impressive looks

The handsome Acer G195HQV monitor delivers high-definition visuals on an 18.5" widescreen, and sports an elegant black bezel, uniquely shaped base and slender profile — the perfect blend of style and performance for budget-friendly value.



Product Views



Model No.: G195HQV

Color:	Black
Size:	18.5" wide
Resolution:	1366 x 768
Response Time:	5 ms
Contrast Ratio:	5,000:1
Brightness:	200 nits (cd/m ²)
Viewing Angle:	90° (H), 50° (V)

Feature Summary

Radical design

- A classy black bezel frames the 18.5" widescreen.
- A cross-shaped base offers sturdy support and highlights the modern look.
- Sharply cut, angular surfaces create a sleek, geometric appearance.



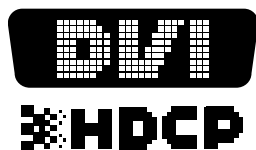
■ Rapid 5 ms response time

This monitor reduces deviations in transition time to deliver high-quality moving images. Acer OD (overdrive) technology improves the gray-to-gray level, which is the most important factor for enhancing the appearance of motion.



■ Acer eColor Management

A single button — the Empowering Key — grants full access to the Acer eColor Management onscreen interface. Acer eColor Management provides a variety of advanced controls for achieving the best possible image quality.



■ Convenient digital input via DVI with HDCP support

A DVI input maximizes the connection quality between LCD monitors and other digital sources, including PC graphics cards. High-bandwidth Digital Content Protection (HDCP) support ensures enjoyment of full-quality DRM-protected entertainment.

Specifications

Model No.		G195HQV
Product Name		G195HQV
Panel Specifications	Display Size	18.5" wide
	Max. Resolution and Refresh Rate	1366 x 768 @ 60Hz
	Glare (Y/N)	No
	Response Time	5 ms
	Contrast Ratio	5,000:1
	Brightness	200 nits (cd/m2)
	Viewing Angle	90° (H), 50° (V)
	Colors	16.7 million
	Bits	6 + Hi-FRC
System Specifications	Input Signal	Analog, optional DVI with HDCP
	VESA Wall Mounting	100 x 100mm
	Speaker	Two 1 W (optional)
	Power Supply (100 - 240 V)	Internal
	Power Consumption (ENERGY STAR® Off)	0.28 W (typical)
	Power Consumption (ENERGY STAR® Standby)	0.43 W (typical)
	Power Consumption (ENERGY STAR® On)	11.94 W (typical)